STATUS

This subsection covers the following topics:

- STATUS Command Functionality
- NODES Option
- Column Headings
- Special PF Keys

STATUS Command Functionality

The STATUS command allows you to perform certain system functions. When you have issued the command, the Entire Operations Monitor handling window opens. You can now enter the appropriate instruction.

The command format is:

```
STATUS   MONITOR
         NODES
         ACTIVE
```

where:

Parameter	Description
MONITOR	Displays the Entire Operations Monitor handling window. You can start and stop the Monitor from this window (see the System Administrator Services).
<	**Note:** Even if under the user's profile settings for Administrator Functions, Monitor Start/Shutdown is set to **N**, this command allows a check of Monitor status.
NODES	Displays the status of all defined Entire System Server nodes).
ACTIVE	Opens the window for handling Entire Operations activity monitoring (see the section System Administrator Services / Special Functions of the Entire Operations Administration Documentation).

NODES Option

If you specify the NODES option in the STATUS command, the status of all defined Entire System Server nodes is displayed in a window like this:

```
 20.11.01              *** Entire Operations 4.1.1 ***              10:29:49
  Owner SN                         Main Menu                      User ID GHH
  -----------------------------------------------------------------------------
        +-------------------------------------------------------------+
        !                                                             !
        !          Status of ENTIRE SYSTEM SERVER Nodes at 10:30      !
    1   !                                                             !
    2   !   Node Name      OpSys     TD   ESY A L LogonUID Status   Checked  ! )
    3   !    31 BS2000    BS2000                           not chkd           !
    4   !    33 DOS-VSE   DOS/ESA                          not chkd           !
    5   !    38 BS2 131   BS2000                           not chkd           !
    6   !    53 NOP122    MVS/XA                           not chkd           !
    7   !    69 E-M/C     MSP/EX                           not chkd           !
    8   !    81 VSE PJ    DOS/ESA                          not chkd           !
    9   !   146 XCNOP140  MVS/ESA        134 X X           active   10:29     !
   10   !   148 F-MC      MVS/ESA                          not chkd           !
        !   193 DUEVSE    DOS/370                          not chkd           !
        !                                                             !
        !                                                             !
        !                                                             !
  Comma !  ---------------------------------------------------------  !
  Enter- !  PF3 End      PF5 Force Check                              ! ---
        +-------------------------------------------------------------+
```

Column Headings

Meaning of the column headings:

Column	Description
Node	Node number.
Name	Logical node name.
OpSys	Operating system on node.
TD	Time difference, in hours, to Monitor.
ESY	Entire System Server version.
A	If marked: AUTOLOG=YES is active on node.
L	If marked: logon was made to the node.
Status	Status of last Entire System Server call.
Checked	Time of last status check.

Special PF Keys

Key	Name	Function
PF5	Force Check	Refresh status display, if last check was made some time ago.

For further information, please see the subsection Inquire Network and Job Status, Symbol Table in the section API Routines of the Entire Operations User's Guide.